

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1-27. (canceled).

28. (currently amended): A cover glass which is used to cover the view plane of a liquid crystal display placed in a housing of a portable apparatus and to make visible the view plane of the liquid crystal display through a gap between the cover glass and the view plane of the liquid crystal display, wherein the cover glass comprises:

a transparent ~~cover-glass~~ substrate of thermoplastic resins,  
an anti-reflection coating formed on the outer surface of the ~~cover-glass~~ substrate with a hard coating film interposed between them, and  
an anti-reflection coating formed on the inner surface of the ~~cover-glass~~ substrate without the hard coating film interposed between them.

29. (previously presented): The cover glass as defined in claim 28, wherein the hard coating film is an organic thin film transferred from a transfer foil.

30. (currently amended): The cover glass as defined in claim 28, wherein the inner surface of the ~~cover-glass~~ substrate is flat or slightly concave and the anti-reflection coating is formed on the inner surface of the ~~cover-glass~~ substrate through a film base of preformed film having an anti-reflection coating.

31. (previously presented): The cover glass as defined in claim 30, wherein the preformed film having an anti-reflection coating has a decorative part by printing.

32. (currently amended): The cover glass as defined in claim 28, wherein the surface of the anti-reflection coating on the outer surface of the ~~cover glass~~ substrate undergoes water- and oil- repellent treatment.

33. (new): The cover glass as defined in claim 28, wherein a primer layer is interposed between the substrate and the hard coating film.

34. (new): A portable apparatus, wherein the portable apparatus comprises:  
a housing,  
a display unit placed in the housing,  
a cover glass mounted in the housing to make visible the view plane of the display unit,  
a gap between the cover glass and the view plane of the display unit, and  
the cover glass having a transparent substrate of thermoplastic resins, an antireflection coating formed on the outer surface of the substrate with a hard coating film interposed between them, and an anti-reflection coating formed on the inner surface of the substrate without the hard coating film interposed between them.

35. (new): The portable apparatus as defined in claim 34, wherein the hard coating film is an organic thin film transferred from a transfer foil.

36. (new): The portable apparatus as defined in claim 34, wherein the inner surface of the substrate is flat or slightly concave and the anti-reflection coating is formed on the inner surface of the substrate through a film base of preformed film having an anti-reflection coating.

37. (new): The portable apparatus as defined in claim 36, wherein the preformed film having an anti-reflection coating has a decorative part by printing.

38. (new): The portable apparatus as defined in claim 34, wherein the surface of the anti-reflection coating on the outer surface of the substrate undergoes water- and oil-repellant treatment.

39. (new): The portable apparatus as defined in claim 34, wherein a primer layer is interposed between the substrate and the hard coating film.